



CITY OF LODI

COUNCIL COMMUNICATION

AGENDA TITLE: Communications (June 4, 1992 through June 10, 1992)

MEETING DATE: June 17, 1992

PREPARED BY: City Clerk

RECOMMENDED ACTION:

AGENDA ITEM

RECOMMENDATION

Information only.

BACKGROUND INFORMATION:

The following communication was received between the dates of June 4, 1992 and June 10, 1992.

From, the Paging Network of San Francisco, Inc. Attached, marked Exhibit A, is a notice that has been received from the Paging Network of San Francisco, Inc. before the California Public Utilities Commission for a Certificate to Construct additional radiotelephone utility facilities serving areas in and around Oroville, Calistoga and Lodi, CA as may be required by Section 1001 et seq. of the California Public Utilities Code.

FUNDING: None required.

Alice M. Reimche
Alice M. Reimche
City Clerk

COUNCOM8/TXTA.02J/COUNCOM

APPROVED: _____

THOMAS A. PETERSON
City Manager



recycled paper

EXHIBIT A

**BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE
STATE OF CALIFORNIA**

RECEIVED
MAY 26 10 10 AM
ALICE H. LEWIS
CITY CLERK
CITY OF S.F.

In the matter of the application of)
PAGING NETWORK OF SAN FRANCISCO, INC.,)
(U-2044-C), a Delaware corporation,)
for a Certificate to Construct)
additional Radiotelephone Utility)
Facilities serving areas in and around)
Oroville, Calistoga and Lodi, CA as may)
be required by Section 1001 et seq. of)
the California Public Utilities Code)

Application No.

**APPLICATION
OF
PAGING NETWORK OF SAN FRANCISCO, INC.**

Peter A. Casciato
A Professional Corporation
1500 Sansome Street Suite 201
San Francisco, CA 94111
(415) 291-8661

Attorney for Paging
Network of San Francisco, Inc.

May 21, 1992

Note: A full copy of this application is on file
in the City Clerk's office.

BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE
STATE OF CALIFORNIA

In the matter of the application of)
PAGING NETWORK OF SAN FRANCISCO, INC.,)
(U-2044-C), a Delaware corporation,)
for a Certificate to Construct) Application No.
additional Radiotelephone Utility)
Facilities serving areas in and around)
Oroville, Calistoga and Lodi, CA as may)
be required by Section 1001 et seq. of)
the California Public Utilities Code)
_____)

APPLICATION

By this Application, Paging Network of San Francisco, Inc., (hereinafter "PageNet" or Applicant"), seeks a Certificate of Public Convenience and Necessity to construct additional radiotelephone utility facilities pursuant to Section 1001, et seq. of the California Public Utilities Code. In support thereof, Applicant respectfully shows:

I

LEGAL NAME

The exact legal name and address of Applicant is:

Paging Network of San Francisco, Inc.
1121 Industrial Blvd.
San Carlos, CA 94070
(415) 591-7900

II

REPRESENTATIVE

All notices and communications regarding this Application

should be addressed to:

Peter A. Casciato
A Professional Corporation
1500 Sansome Street Suite 201
San Francisco, CA 94111
(415) 291-8661

III

ARTICLES OF INCORPORATION

PageNet is a corporation in good standing, organized and existing under the laws of the State of Delaware. A copy of PageNet's Articles of Incorporation and Certificate of Good Standing for the State of California are on file as part of Application 86-10-008 and are incorporated by this reference herein.

IV

EXISTING OPERATIONS

PageNet is a certificated radiotelephone utility ("RTU") with its principal place of business in San Carlos, California, providing one-way paging service throughout its certificated service area which ranges from Sonoma County in the north to Sacramento County in the east and south through Santa Clara County, and Fresno/Visalia. In addition, PageNet's sister company, Paging Network of Los Angeles, Inc., provides one-way paging throughout the greater Los Angeles, San Diego and Bakersfield areas.

V

SERVICE AREA MAP

Attached hereto and marked as Exhibit A are Applicant's present existing Service Area Map. Attached hereto as Exhibit B are Applicant's proposed Service Area Maps incorporating the proposed

sites and engineering statements as listed in Paragraph VII, below, prepared in accordance with the applicable criteria set forth in 47 CFR Section 22.

VI

EXHIBITS

- | | |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EXHIBIT A | Map of Present Service Area |
| EXHIBIT B | Map of Proposed Service Areas and Engineering Statements |
| EXHIBIT C | FCC Date-Stamped Transmittal Letters Indicating The Filing of The Calistoga Application in November, 1991 and The Lodi and Oroville Applications in December, 1991 |
| EXHIBIT D | Financial Exhibit |

VII

PROPOSED OPERATIONS

Pursuant to Section 1001 of the Public Utilities Code of the State of California, Applicant requests a Certificate of Public Convenience and Necessity authorizing the construction and operation of additional paging and one-way radiotelephone utility facilities in areas in and around Oroville, Calistoga and Lodi, California, as described in the Engineering Statements attached as part of Exhibit B to this application. Applicant proposes to construct base station facilities at the following locations:

Bloomer Hill
Approx. 10 mi NE of
Oroville, CA
39°39'04"
121°27'43"

Mt. St. Helena
Approx. 6.5 mi NW of
Calistoga, CA
38°39'22"
122°36'57"

321 No. California Street
Lodi, CA
38°08'20"
121°16'49"

VIII

FCC CONSTRUCTION PERMITS

Exhibit C consists of the FCC date-stamped transmittal letter of November 21, 1991 for the Calistoga FCC application indicating it was received by the FCC on that date and the stamped transmittal letters of December 30, 1991 showing that the Lodi and the Oroville applications were received that date by the FCC. An additional frequency is also noted at the Lodi site, for which the FCC application was filed April 20, 1992. Thus, these applications comply with revised Commission Rule of Practice and Procedure 18(o)(1) adopted in Dec. 92-03-078 and effective March 31, 1992, e.g. they have been filed after the FCC 30-day public notice period has expired.

IX

PUBLIC NEED AND DEMAND

PageNet currently serves subscribers throughout the greater San Francisco/San Jose, Sacramento and surrounding areas, establishing prima facie evidence that it is technically, legally and financially qualified to serve the requested extended area. The FCC, via the grant of numerous 900 MHz applications, has conclusively established that there is a present ever-increasing demand for paging service in California and throughout the United States. Based on this information PageNet submits that there is a large market of potential users whose service needs are not being met and can be met by PageNet. In addition, this application will extend Applicant's current service area coverage in new areas.

X

PROPOSED RATES AND CHARGES

PageNet's present effective rates, rules and regulations shall be made effective in the extended area.

XI

TECHNICAL FEASIBILITY AND COMPETENCE

PageNet intends to offer state-of-the-art paging services as they are developed at 900 MHz. The service offerings will be fully automatic and interconnected and will initially include tone-only, numeric display, alphanumeric display and tone-and-voice service.

PageNet's proposed facilities will be operated under the direct supervision and control of its present personnel in its San Carlos office. Applicant's technical competence is evidenced by its existing operations in the areas to which these base stations will be an addition.

Ms. Nancy Shapiro is General Manager of PageNet and is responsible for its operations. Mr. Mark Johnson, Systems Manager for PageNet, will be responsible for the construction and implementation of the proposed base stations and will be assisted by other local technical personnel in maintaining and enhancing the system. Mr. Johnson has a radiotelephone operator's license and is responsible for providing technical oversight and support for Applicant.

Control of the subject base stations will be provided by a new control station. Additionally, automatic alarms will provide immediate notification of certain technical failures. A 24-hour

trouble reporting number will be given to all subscribers, and response to system failures will be on a 24-hour, seven day-per-week basis.

Maintenance and repair services for the proposed transmitting facilities will be provided by PageNet's experienced technicians. These technicians are employed directly by PageNet and they will have access to PageNet's transmitter and control point at all times to perform routine maintenance and emergency repair services. During normal working hours, the technicians will be on duty at the control point; at other times they will be on call.

XII

ECONOMIC FEASIBILITY

The operation proposed by the Applicant will be economically feasible. Total costs for the base stations, including transmitters, antennas, transmission line, and related equipment are approximately \$90,000.

Attached as Exhibit D are copies of PageNet's condensed balance sheet as filed with its Annual Report to the Commission on or about April 1, 1992 and a May 18, 1992 letter from Paging Network, Inc., the parent corporation of PageNet, indicating that it will supply PageNet sufficient funds to finance PageNet's proposed construction and operations from its existing line of credit. Thus, it is clear that PageNet is capable of financing and operating the proposed facilities.

XIII

SERVICE OF APPLICATION

A copy of this application has been mailed to each of

those radiotelephone utilities and each city and county on the service list attached to the verification of this application. Applicant will mail copies of this Application to any individual or entity designated by this Commission, upon direct request.

XIV

NO ADVERSE ENVIRONMENTAL IMPACT

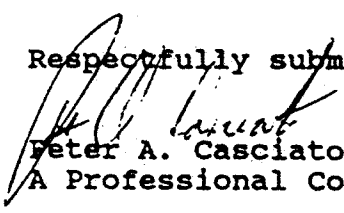
Because its new base stations are to be located on existing towers in existing antenna farms, PageNet believes that there is reasonable certainty that the grant of this Application will not result in significant adverse effect upon the environment, and for that reason no environmental impact statement is required.

WHEREFORE, it is respectfully requested that this Commission:

- a) Grant without hearing the requested Certificate of Public Convenience and Necessity authorizing radiotelephone facility construction and operation as proposed, such grant to be made effective on the date of the Commission's Decision; and
- b) Grant such other relief as the Commission deems just and proper.

Dated: May 21, 1992

Respectfully submitted,


Peter A. Casciato
A Professional Corporation

Attorney for Paging Network
of San Francisco, Inc.

DECLARATION

Peter A. Casciato states:

I am an attorney at law duly admitted to practice before all courts of this state and before this Commission. I presently have my professional offices at 1500 Sansome Street, Suite 201, San Francisco, California 94111.

I am the attorney for the Applicant, Paging Network of San Francisco, Inc., in this proceeding. Said Applicant is absent from the county in which I have my office.

I have read the foregoing Application and know the contents thereof. I am informed and believe that the matters stated therein are true and, on that ground, I allege that the matters stated therein are true.

Executed on May 21, 1992 at San Francisco, California.

I declare under penalty of perjury that the foregoing is true and correct.



Peter A. Casciato

Tom:

1. 321 No. California St. is an office building which is zoned C-1. Neighborhood Commercial.
2. A radio transmission tower or similar would not be a permitted use.
3. Check with Departmental Answering Service at 321 No. California - found that both the Attorney & Paging were unknown -

EXHIBIT A

Map of Present Service Area

PAGING NETWORK OF SAN FRANCISCO, INC.
PLMS KNKE889 - 931.1875/3125/6875/7875 M
SHOWING COMPOSITE RELIABLE SERVICE AREA CONTINUED
OF AUTHORIZED ONE-WAY SIGNALING BASE STATIONS
PER F.C.C. RULES, SECTION 22.504(b)(2)
Mel Freedman - Hughson, CA April 1, 1992

N.B.: RED MOUNTAIN 931.6875 MHz BASE STATION
LICENSED TO PAGING NETWORK OF ARIZONA,
INC., UNDER CALL SIGN PLMS KNJ890.

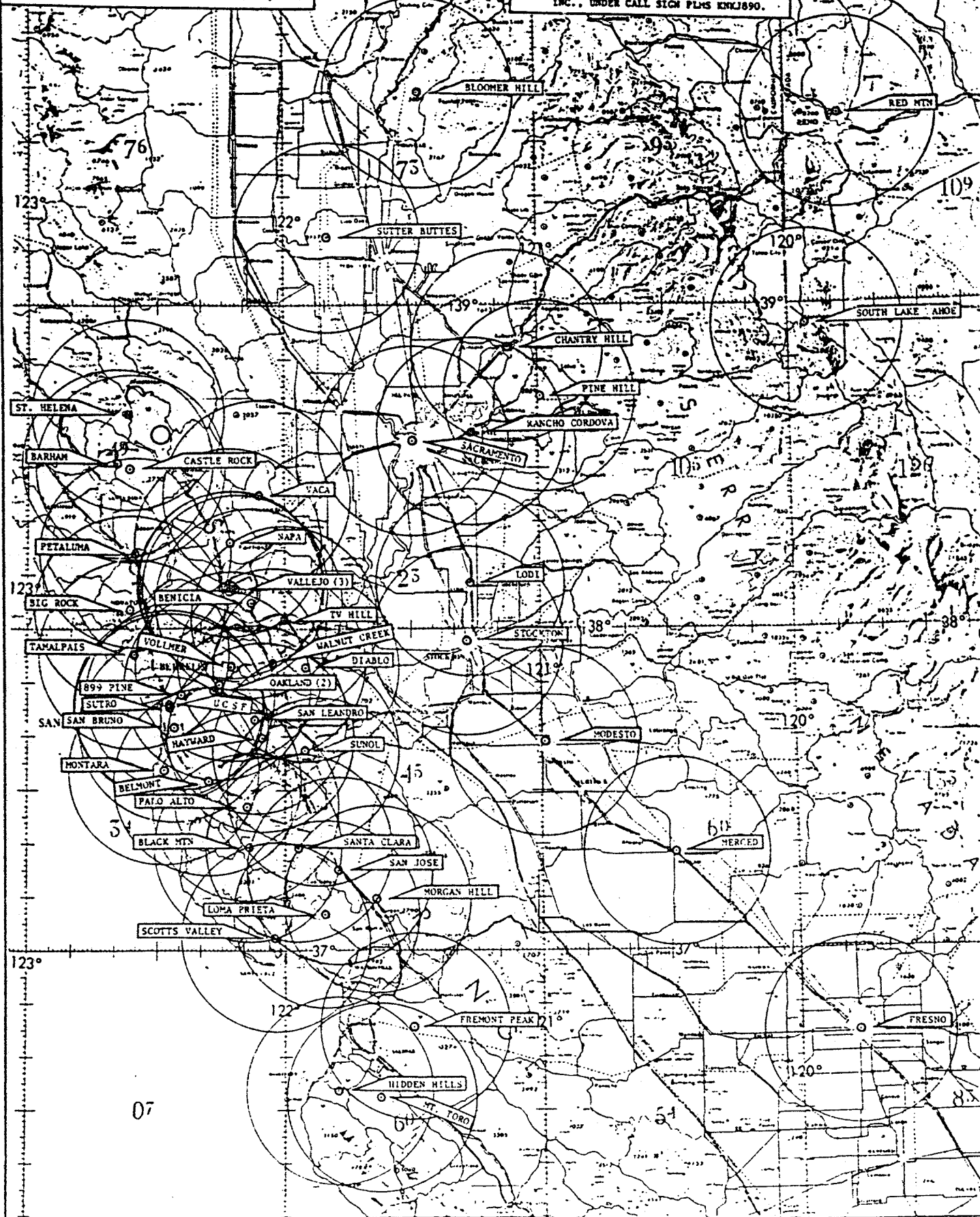
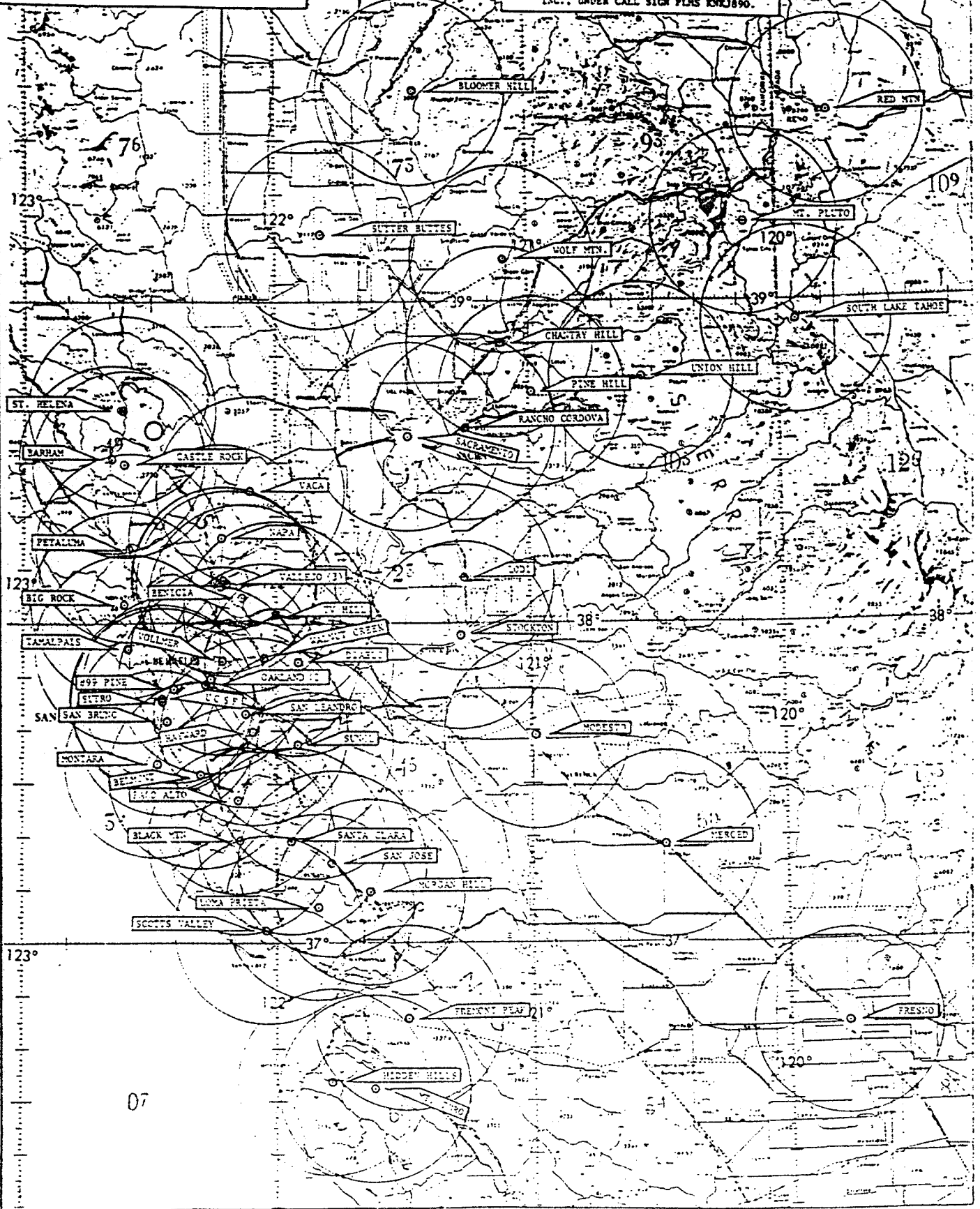


EXHIBIT B

**Map of Proposed Service Areas
and Engineering Statement**

PAGING NETWORK OF SAN FRANCISCO, INC.
 PLMS KNKE889 - 931.1875/3125/6875/7875 MHz
 SHOWING COMPOSITE RELIABLE SERVICE AREA CONTOUR
 OF AUTHORIZED ONE-WAY SIGNALING BASE STATIONS
 PER F.C.C. RULES, SECTION 22.504(d)(2)
 Mel Freedman - Hughson, CA May, 1992

U.S.: RED MOUNTAIN 931.6875 MHz BASE STATION
 LICENSED TO PAGING NETWORK OF ARIZONA,
 INC., UNDER CALL SIGN PLMS KNKJ890.



PAGING NETWORK OF SAN FRANCISCO, INC.
PLMS KNKE889 - near Oroville, CA

ENGINEERING SPECIFICATIONS

A. Proposed Transmitter Site:

North latitude 39° 39' 04"
West longitude 121° 27' 43"
Bloomer Hill, appx 10 miles NE of
Oroville (Butte), CA

B. Proposed Equipment:

Transmitter	Type accepted	151 watts
Isolator	Various	Inbuilt
Cavity	Wacom	WP-498-1
Transmission line	Andrew LDF5-50A	150 ft
Antenna structure	Existing steel tower	130 ft
Antenna	Celwave	PD-100360T

C. Proposed Height:

Overall height above site	150 ft
Height of site above mean sea level	3009 ft
Overall height above mean sea level	3159 ft
Height of site above average terrain	1504 ft
Effective height of antenna above site	73 ft
Effective height of antenna above mean sea level	3082 ft
Effective height of antenna above average terrain	1577 ft

D. Proposed Power:

Transmitter output power	(151 watts)	- 8.20 dBk
Isolator loss w/ cable		(Included)
Cavity input power		- 8.20 dBk
Cavity loss w/ cable		0.90 dB
Transmission line input power		- 9.10 dBk
Transmission line loss		2.10 dB
Antenna input power		-11.2 dBk
Antenna gain (directional at 185°)		8.70 dBd
Effective radiated power in main lobe	(562 watts)	- 2.50 dBk

E. Other Specifications:

Frequency	(Channel 88)	931.1875 MHz
Emission		15KOF2D/16KOF3E/16KOF1D
Antenna polarization		Vertical

PAGING NETWORK OF SAN FRANCISCO, INC.
PLMS KNKE889 - Lodi, CA

ENGINEERING SPECIFICATIONS

A. Proposed Transmitter Site:

North latitude	38° 08' 50"
West longitude	121° 16' 49"
321 No. California St.	
Lodi (San Joaquin), CA	

B. Proposed Equipment:

Transmitter	Type accepted	195 watts
Isolator	Various	Inbuilt
Filter	Various	Inbuilt
Transmission line	Andrew LDF5-50A	100 ft
Antenna structure	Existing wooden pole	80 ft
Antenna	Celwave	PD-10037DT3

C. Proposed Height:

Overall height above site	100 ft
Height of site above mean sea level	47 ft
Overall height above mean sea level	147 ft
Height of site above average terrain	6 ft
Effective height of antenna above site	86 ft
Effective height of antenna above mean sea level	133 ft
Effective height of antenna above average terrain	92 ft

D. Proposed Power:

Transmitter output power	(195 watts)	-7.10 dBk
Isolator/Filter loss w/ cable	(Included)	
Transmission line input power		-7.10 dBk
Transmission line loss		1.40 dB
Antenna input power		-8.50 dBk
Antenna gain (omnidirectional)		8.50 dBd
Effective radiated power	(1000 watts)	0.00 dBk

E. Other Specifications:

Frequency	(Channel 90) 931.2375 MHz
Emission	15K0F2D/16K0F3E/16K0F1D
Antenna polarization	Vertical

PAGING NETWORK OF SAN FRANCISCO, INC.
PLMS KNKE889-16 - near Calistoga, CA

ENGINEERING SPECIFICATIONS

A. Proposed Transmitter Site:

North latitude	38° 39' 22"
West longitude	122° 36' 57"
Mt. St. Helena, appx 6.5 miles NW of Calistoga (Napa), CA	

B. Proposed Equipment:

Transmitter	Type accepted	172 watts
Combiner	Telewave	M101-860-5TRM
Transmission line	Andrew LDF5-50A	150 ft
Antenna structure	Existing steel tower	74 ft
Antenna	Celwave	PD-1108

C. Proposed Height:

Overall height above site	80 ft
Height of site above mean sea level	3960 ft
Overall height above mean sea level	4040 ft
Height of site above average terrain	2659 ft
Effective height of antenna above site	77 ft
Effective height of antenna above mean sea level	4037 ft
Effective height of antenna above average terrain	2736 ft

D. Proposed Power:

Transmitter output power	(172 watts) - 7.65 dBk
Combiner loss w/ cable	2.90 dB
Transmission line input power	-10.55 dBk
Transmission line loss	2.10 dB
Antenna input power	-12.65 dBk
Antenna gain (omnidirectional)	5.00 dBd
Effective radiated power	(172 watts) - 7.65 dBk

E. Other Specifications:

Frequency	(Channel 88) 931.1875 MHz
Emission	15KOF2D/16KOF3E/16KOF1D
Antenna polarization	Vertical

PAGING NETWORK OF SAN FRANCISCO, INC.
PLMS KNKE889 - Lodi, CA

ENGINEERING SPECIFICATIONS

A. Proposed Transmitter Site:

North latitude	38° 08' 50"
West longitude	121° 16' 49"
321 No. California St.	
Lodi (San Joaquin), CA	

B. Proposed Equipment:

Transmitter	Type accepted	195 watts
Isolator	Various	Inbuilt
Filter	Various	Inbuilt
Transmission line	Andrew LDF5-50A	100 ft
Antenna structure	Existing wooden pole	80 ft
Antenna	Celwave	PD-10037DT3

C. Proposed Height:

Overall height above site	100 ft
Height of site above mean sea level	47 ft
Overall height above mean sea level	147 ft
Height of site above average terrain	6 ft
Effective height of antenna above site	86 ft
Effective height of antenna above mean sea level	133 ft
Effective height of antenna above average terrain	92 ft

D. Proposed Power:

Transmitter output power	(195 watts)	-7.10 dBk
Isolator/Filter loss w/ cable	(Included)	
Transmission line input power		-7.10 dBk
Transmission line loss		1.40 dB
Antenna input power		-8.50 dBk
Antenna gain (omnidirectional)		8.50 dBd
Effective radiated power	(1000 watts)	0.00 dBk

E. Other Specifications:

Frequency	(Channel 88)	931.1875 MHz
Emission	15KOF2D/16KOF3E/16KOF1D	
Antenna polarization	Vertical	

EXHIBIT C

**Date-Stamped FCC Transmittal Letters
Noting The Filing of The Applications With The FCC**

Dec 27 13:13:12 1991

REED SMITH SHAW & McCLAY

FAX 202-457-6113
TELEX NO. 64711

1200 18TH STREET, N.W.
WASHINGTON, D.C. 20036

202-457-6100

WRITER'S DIRECT DIAL NUMBER

(202) 457-8657

FCC/MEL/101

DEC 30 1991

PITTSBURGH, PA

PHILADELPHIA, PA

HARRISBURG, PA

McLEAN, VA

December 30, 1991

Federal Communications Commission
Common Carrier Land Mobile
P.O. Box 358130
Pittsburgh, PA 15251-5130

Re: Paging Network of San Francisco, Inc.
Station KNKE 889
931.1875 MHz - Oroville, CA

Dear Gentlemen/Ladies:

On behalf of Paging Network of San Francisco, Inc. ("PageNet"), we submit herewith an original and three (3) microfiche copies of an application on FCC Form 401 for authority to construct and operate a 931.1875 MHz base station facility for Station KNKE 889 at the above-referenced location.

A check in the amount of \$230.00 is attached in payment of the required filing fee.

Should further information be needed in connection with this application, kindly direct inquiries and correspondence to the undersigned.

Sincerely,

REED SMITH SHAW & McCLAY



Marnie K. Sarver

Enclosures

REED SMITH SHAW & McCLAY

FCC/MELLON

NOV 21 1991

FAX 202-457-6113
TELEX NO. 64711

1200 18TH STREET, N.W.
WASHINGTON, D.C. 20036

202-457-6100

PITTSBURGH, PA
PHILADELPHIA, PA
HARRISBURG, PA
MCLEAN, VA

WRITER'S DIRECT DIAL NUMBER

(202) 457-8657

"RSSM Stamp In"

November 21, 1991

Federal Communications Commission
Common Carrier Land Mobile
P.O. Box 358130
Pittsburgh, PA 15251-5130

Re: Paging Network of San Francisco, Inc.
Station KNKE 889
931.1875 MHz - Calistoga, CA

Dear Gentlemen/Ladies:

On behalf of Paging Network of San Francisco, Inc. ("PageNet"), we submit herewith an original and three (3) microfiche copies of an application on FCC Form 401 for authority to construct and operate a 931.1875 MHz base station facility for Station KNKE 889 at the above-referenced location.

A check in the amount of \$230.00 is attached in payment of the required filing fee.

Should further information be needed in connection with this application, kindly direct inquiries and correspondence to the undersigned.

Sincerely,

REED SMITH SHAW & McCLAY

Marnie K. Sarver

Marnie K. Sarver

Enclosures

27 13:13:41 1991

REED SMITH SHAW & McCLAY

FAX 202-457-6113
TELEX NO. 64711

1200 18TH STREET, N.W.
WASHINGTON, D.C. 20036

202-457-6100

WRITER'S DIRECT DIAL NUMBER
(202) 457-8657

VRSDM Stamp 10

FCC/MELLON

DEC 30 1991

PITTSBURGH, PA
PHILADELPHIA, PA
HARRISBURG, PA
MCLEAN, VA

December 30, 1991

Federal Communications Commission
Common Carrier Land Mobile
P.O. Box 358130
Pittsburgh, PA 15251-5130

Re: Paging Network of San Francisco, Inc.
Station KNKE 889
931.2375 MHz - Lodi, CA

Dear Gentlemen/Ladies:

On behalf of Paging Network of San Francisco, Inc. ("PageNet"), we submit herewith an original and three (3) microfiche copies of an application on FCC Form 401 for authority to construct and operate a 931.2375 MHz base station facility for Station KNKE 889 at the above-referenced location.

A check in the amount of \$230.00 is attached in payment of the required filing fee.

Should further information be needed in connection with this application, kindly direct inquiries and correspondence to the undersigned.

Sincerely,

REED SMITH SHAW & McCLAY



Marnie K. Sarver

Enclosures

PAGENET

PAGING NETWORK, INC.

FCC/MELLON APR 20 1992

VIA FEDERAL EXPRESS

April 17, 1992

PAGENET STAMP-IN
Please return in
the enclosed pre-paid
envelope.

Federal Communications Commission
Common Carrier Land Mobile
P.O. Box 358130
Pittsburgh, PA 15251-5130

RE: Paging Network of San Francisco, Inc.
Station KNKE 889
931.1875 MHz - Lodi, CA

Dear Gentlemen/Ladies:

We are submitting herewith an original and three (3) microfiche copies of an application on FCC Form 401 for authority to construct and operate a new 931.1875 MHz "50% fill-in" paging facility for Station KNKE 889 at the above-referenced location.

A check in the amount of \$230.00 is attached in payment of the required filing fee.

Should further information be needed in connection with this application, kindly direct inquiries and correspondence to Marnie K. Sarver, Esq.; Reed Smith Shaw & McClay; Telephone: 202/457-8657.

Sincerely,

Lori Summerford

Lori Summerford
Licensing Assistant

enclosure

EXHIBIT D

Financial Exhibit

IV RADIOTELEPHONE UTILITY - CONDENSED BALANCE SHEET PAGING NETWORK OF SAN FRANCISCO, INC.
AS OF DECEMBER 31, 1991

Account No.	Assets	Amount
100	Radiotelephone Plant in Service	23,441,774
104	Accumulated Depreciation of Radiotelephone Plant	7,394,236
	Radiotelephone Plant Less Depreciation	16,047,538
101	Radiotelephone Plant Under Construction	329,551
102	Radiotelephone Plant Acquisition Adjustments	0
103, 105	Nonutility Property and Other Assets - Net	2,596,982
111-116	Current Assets	533,917
117	Deferred Charges	0
	Total Assets	19,507,988
	Equity and Liabilities	
150, 151	Capital Stock Outstanding	1,000
152	Retained Earnings	(7,551,151)
153	Other Paid-In Capital	1,083,219
154	Proprietary Capital	0
160	Long-Term Debt	23,414,734
170-175	Current Liabilities	2,560,186
176	Other Deferred Credits	0
	Total Equity and Liabilities	19,507,988

V RADIOTELEPHONE UTILITY - CONDENSED INCOME STATEMENT
YEAR 1991

Account No.	Operating RTU Revenues	Amount
501-503	Radiotelephone Revenues	7,781,924
504	Other Utility Revenues	0
	Total RTU Operating Revenues	7,781,924
	Operating RTU Expenses	
600-612	Operating Expenses	8,719,435
700	Depreciation	4,168,483
800-802	Operating Taxes	471,710
803	California Corporation Franchise Taxes	800
804	Federal Income Taxes	0
	Total RTU Operating Expenses	13,360,428
	RTU Operating Income	(5,578,504)
	Other Income and Deductions	
900	Nonutility Income	8,814,775
901	Nonutility Deductions	(3,798,685)
902	Interest Expense	(3,418)
903	Extraordinary and Delayed Items - Net	0
	Total Other Income and Deductions	5,012,672
	Net Income	(565,832)



May 18, 1992

Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102

RE: Paging Network of San Francisco, Inc. ("PageNet SF") (U-2044-C)

To The Commission:

This is to confirm that Paging Network, Inc., the parent corporation of PageNet SF, will make available to it \$90,000, or such funds as are necessary, for equipment and construction of its new base stations to be located at Oroville, CA, Calistoga, CA and Lodi, CA. Paging Network, Inc., a publicly traded company, has available to it at least \$250,000 in either operating cash or under its existing line of credit with the Toronto-Dominion Bank and First National Bank of Chicago (acting as co-agents for themselves and other financial institutions) to accomplish this transaction.

If you need further information or have further questions, please contact our counsel, Peter A. Casciato.

Very truly yours,

Terry L. Scott
Senior Vice President
Finance & Administration

cc: Peter A. Casciato, Esq.

CERTIFICATE OF SERVICE

I, Peter A. Casciato, certify that the following is true and correct:

I am employed in the City and County of San Francisco, am over the age of eighteen years, am not a party to the within-entitled action.

My business address is 1500 Sansome Street, Suite 201, San Francisco, CA 94111.

On May 21, 1992, I served the Attached Application by causing true copies thereof, enclosed in sealed envelopes with postage thereon fully prepaid, to be placed in the United States Post Office mail box at San Francisco, CA, addressed to the entities on the following list:

Lodi City Clerk
PO Box 3006
Lodi, CA 95241-1910

San Joaquin County Clerk
222 E. Weber Ave.
Stockton, CA 95202

Napa County Clerk
P.O. Box 298
Napa, CA 94559

Butte County Clerk
25 County Center Drive
Oroville, CA 95965

Robert Cook, President
Fresno Mobile Radio, Inc.
160 N Broadway
Fresno, CA 93701

S. Cooper
Paging Systems, Inc.
PO Box 4249
Burlingame, CA 94011-4249

Robert Salinovich, Branch Manager
Salinas Valley Radio Telephone
PO Box 1846
Salinas, CA 93902

Pacific Bell
140 Montgomery Street
San Francisco, CA 94105
Attn: M.J. Miller

Aalert Paging of Sacramento
3017 Gold Canal Drive
Rancho Cordova, CA 95670

Aalert Paging of San Francisco
139 Townsend Street
San Francisco, CA 94107

Airsignal of California, Inc.
10569 Old Placerville Road
Sacramento, CA 95827

Atlas Radiophone
2171 Ralph Avenue
Stockton, CA 95206

Cook Telecom, Inc.
912 Irwin Street
San Rafael, CA 94901

Crico Communications
1530 Old Oakland Road Suite 100
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